Abstract

The Use of Antagonists of the Bradykinin B2 Receptor for the Treatment of Osteoarthrosis

Peptides having bradykinin-antagonistic action are suitable for the production of pharmaceuticals for the prophylaxis and therapy of diseases in whose course an increased activity of matrix metalloproteinases is involved. These include diseases such as degenerative joint diseases, for example osteoarthrosis, spondylosis and chondroporosis after joint trauma or relatively long immobilization of a joint after meniscus or patella injuries or torn ligaments. The invention therefore relates to the use of a compound of the formula I,

$$A-B-X-E-F-K-(D)-TIC-G-M-F'-I$$
 (I)

for the production of pharmaceuticals for the treatment of degenerative joint diseases, wherein A, B, X, E, F, K, (D)-TIC, G, M, F' and I are as defined herein.

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